

**IN THE CLAIMS**

Claims 12-16 have been previously canceled, without prejudice, as being drawn to a non-elected invention.

Please amend claim 1.

Please enter the pending claims as follows:

1. (Currently Amended) A structure comprising:  
a first set of features disposed ~~entirely within~~ in a scribeline, said first set of features being a subset of product features; and  
a second set of features disposed ~~entirely within~~ in said scribeline and merged directly into ~~adjacent to~~ said first set of features, said second set occupying a smaller area than said first set, said second set being similar to said first set, said second set being distinguishable from surrounding structures by pattern recognition and evaluation of contrast, density, tone, and grey scale in an image.
2. (Original) The structure of claim 1 wherein critical dimension (CD) is measured on said first set of features.
3. (Original) The structure of claim 1 wherein said first set of features and said

second set of features differ in spaces between features.

4. (Original) The structure of claim 1 wherein said first set of features and said second set of features differ in linewidths of features.

5. (Original) The structure of claim 1 wherein said first set of features and said second set of features have the same pitch for features.

6. (Original) The structure of claim 1 wherein said first set of features comprises a first array of holes.

7. (Original) The structure of claim 6 wherein said first array of holes comprises a 5-by-5 square array of holes.

8. (Original) The structure of claim 6 wherein said second set of features comprises a second array of holes.

9. (Original) The structure of claim 8 wherein said second array of holes differs from said first array of holes in size of array.

10. (Original) The structure of claim 8 wherein said second array of holes differs from said first array of holes in space between holes.

11. (Original) The structure of claim 8 wherein said second array of holes differs from said first array of holes in linewidths of holes.

12 - 16. (Canceled)